VOID

SEDIMENT STORAGE

The following table summarizes the required and available sediment storage for every outfall on this project. The Contractor shall provide and maintain the storage volumes for the BMP's specified in this table.

OUTFALL ID	TOTAL DRAINAGE AREA (ACRES)	DISTURBED AREA (ACRES)	REQUIRED SEDIMENT STORAGE VOLUME (YD^3)	TOTAL STORAGE VOLUME PROVIDED (YD^3)	SEDIMENT BASINS		CHECK DAM		INLET SEDIMENT TRAPS		SILT FENCE		NOTES
					POND #	TOTAL VOLUME	NUMBER OF DEVICES	TOTAL VOLUME	NUMBER OF DEVICES	TOTAL VOLUME	NUMBER OF DEVICES	TOTAL VOLUME	
Ditch SB ON RAMP Station 10+00 LT I-75 Sta 414+31.70 LT	2.56	1.37	172.0	112.16					9	112.16			The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
Ditch I-75 NB Station 411+34.70 RT (includes median drain at station 412+50)	4.31	2.55	289	119.26			17	60.83	2	8.18	610	50.25	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
36" Cross Pipe I-75 Sta 420+00 RT (includes ditch on left side of SB ON RAMP)	7.97	4.72	535	213.40			13	55.95			1373	157.45	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
Median Drain I-75 Sta 424+00 RT	1.20	1.20	81.0	16.92					1	4.09	5	12.83	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
Median Drain I-75 Sta 430+00 RT (includes median drain sta 434+00)	1.50	1.50	101	20.82			6	12.64	2	8.18			The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
5x5 Culvert NB OFF RAMP Sta 28+50 RT	70.55	19.09	4727	699.23			100	201.53	38	154.22	6402	343.48	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment stoarage and to stabilize the shoulder grading through final stabilization. Only 27% of the drainage area is disturbed, thus the majority of the water will not flow over disturbed soil.
Median Drain SB OFF RAMP Sta 24+40 LT I-75 Sta 457+25 LT	1.26	1.26	85	29.94					1	4.09	15	25.85	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.
Ditch I-75 Southbound Station 471+38.69 LT	4.59	2.59	308	140.44			15	19.04			1370	121.40	The placement of a sediment basin at this outfall will create more disturbed earth from its construction than it would serve to mitigate. Matting blankets will be used to mitigate the lack of sediment storage and to stabilize the disturbed area until final stabilization is reached. Please refer to the "SEQUENCE OF MAJOR ACTIVITIES" located on sheet 51-04 for more information.